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2 370/402
2 370/412
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Cross-Reference Classifications

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4 370/416
4 370/501
3 370/463
3 370/466
3 370/469
3 709/250
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2 370/445
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2 710/40
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3 AFEC: an adaptive forward error correction protocol for end-to-end transport of real-time traffic
Kihong Park; Wei Wang;

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4 An adaptive redundancy control method for erasure-code-based real-time data transmission over the Internet
Seong-Won Yuk; Min-Gyu Kang; Byung-Cheol Shin; Dong-Ho Cho;

 Multimedia, IEEE Transactions on , Volume: 3 , Issue: 3 , Sept. 2001
 Pages:366 - 374

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5 Integrated packet loss and error control schemes in wireless multimedia data links

Wu, J.; Iliou, J.;

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE , Volume: 1 , 25-29 Nov. 2001

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6 Proposal of an audiovisual SSCS with forward error correction

Mehaoua, A.; Boutaba, R.; Claude, J.-P.; Pujolle, G.;

Computers and Communications, 1999. Proceedings. IEEE International Symposium on , 6-8 July 1999

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7 Effect of number of drop precedences in assured forwarding

Goyal, M.; Durresi, A.; Misra, P.; Chunlei Liu; Jain, R.;

Global Telecommunications Conference, 1999. GLOBECOM '99 , Volume: 1A , 1999

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8 Simulation of FEC-based error control for packet audio on the Internet

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9 Implementation and performance analysis of congestion-tolerant isochronous communication in ATM networks using diversified routing

Chung-Sheng Li; Georgiou, C.J.;

Communications, 1994. ICC 94, SUPERCOMM/ICC '94, Conference Record, Serving Humanity Through Communications. IEEE International Conference on , 1-5 May 1994

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